FIGURE 16

Caspase 1

inh conc	log of con	% <sup>*</sup> inhib
0.0025uM	-2.602	0
0 005uM	-2.301	. 0
0.01uM	-2	0
.025uM	-1.602	0
.05uM	-1.301	0
.1uM	-1	20.7
0.5uM	-0.301	42.7
1uM	0	81.7
2.5uM	0.3979	100
5uM	0.6989	100
10uM	1	100

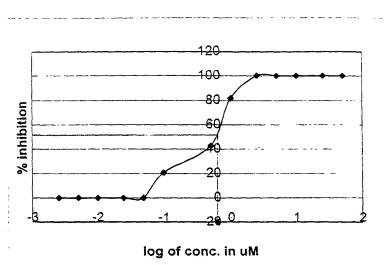
1.398 1.6989

25uM

50uM

100

100



 $TRP\text{-}VD(OCH_3)\text{-}CH_2\text{-}OPh\cdot TFA$ 

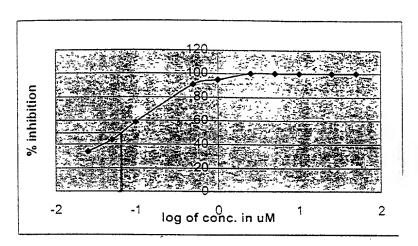
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## FIGURE 17A

Caspase 9

inh conc	log of con	% ınhıb
.025uM .05uM .1uM 0.5uM 1uM 2.5uM 5uM 10uM 25uM 50uM	-1.602 -1.301 -1 -0 301 0 0 3979 0.6989 1 1.3979 1.6979	33 6 43.9 58.7 90.7 94.7 100 100 100

#### Q-(C=O)-L-D-(OMe)-C $H_2$ -F (the FMK)



## FIGURE 17B

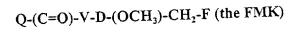
Caspase 9

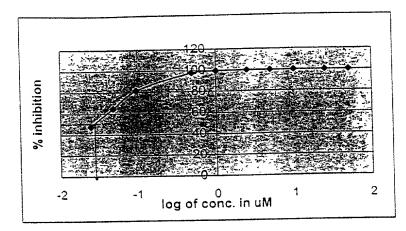
inh con	c log of con	% inhib	Q-(C=O)-L-D-(OMe)-CH <sub>2</sub> -F (the FMK)	
025uN 05uM .1uM 0.5uM 1uM 2.5uM 5uM 10uM 25uM 50uM	-1 602 -1 301 -1 -0 301 0 0 3979 0.6989 1 1.3979 1.6979	25 7 37.3 58 9 88 9 94 9 96.1 100 100 100	120 80 60 10 20 -2 -1 log of cohc. in uM 1 2	

### FIGURE 18A

Caspase 9

-n conc	log of con	% inhib
.025uM	-1.602	47 3
.05uM	-1.301	64 4
JuM	-1	81.2
0.5uM	-0.301	97.8
1uM	0	99.5
2.5uM	0 3979	100
5uM	0 6989	100
10uM	1	100
25uM	1.3979	100
50uM :	1 6979	100





# FIGURE 18B

Caspase 9

inh conc	log of con	% innib
.025uM .05uM .1uM 0 5uM 1uM 2 5uM 5uM 10uM 25uM 50uM	-1 602 -1.301 -1 -0.301 0 0 3979 0.6989 1 1 3979 1 6979	62.2 76.3 81.3 99.1 100 100 100 100

# Q-(C=O)-V-D-(OCH $_3$ )-CH $_2$ -F (the FMK)

